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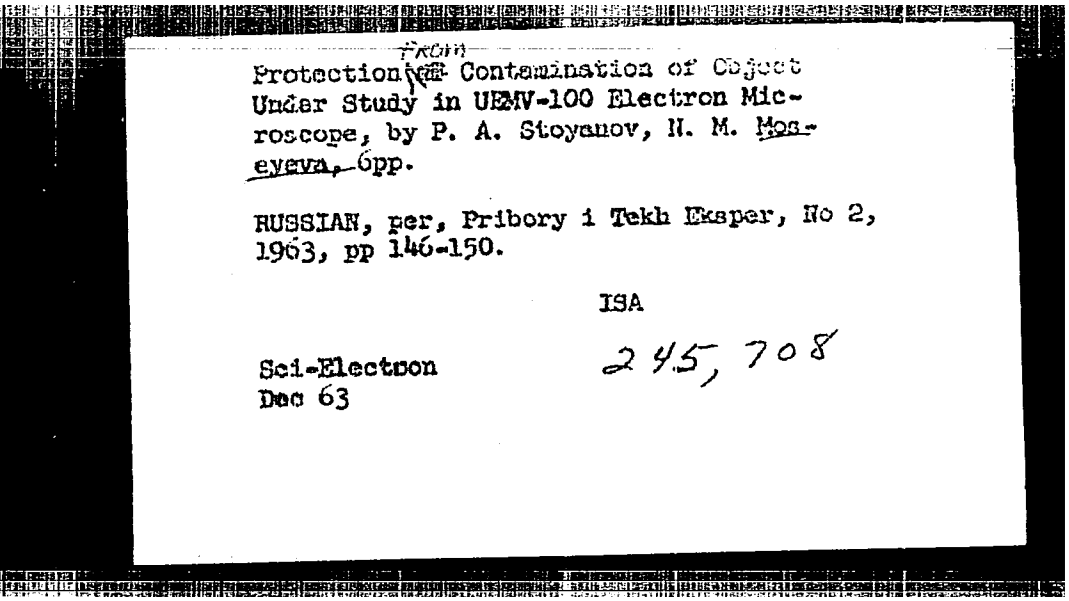

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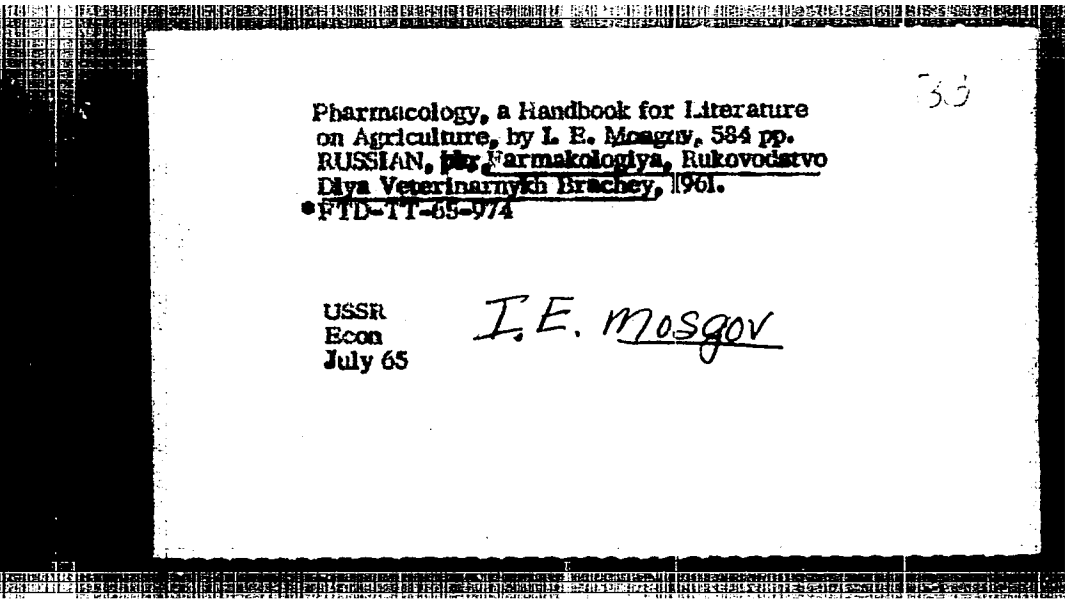

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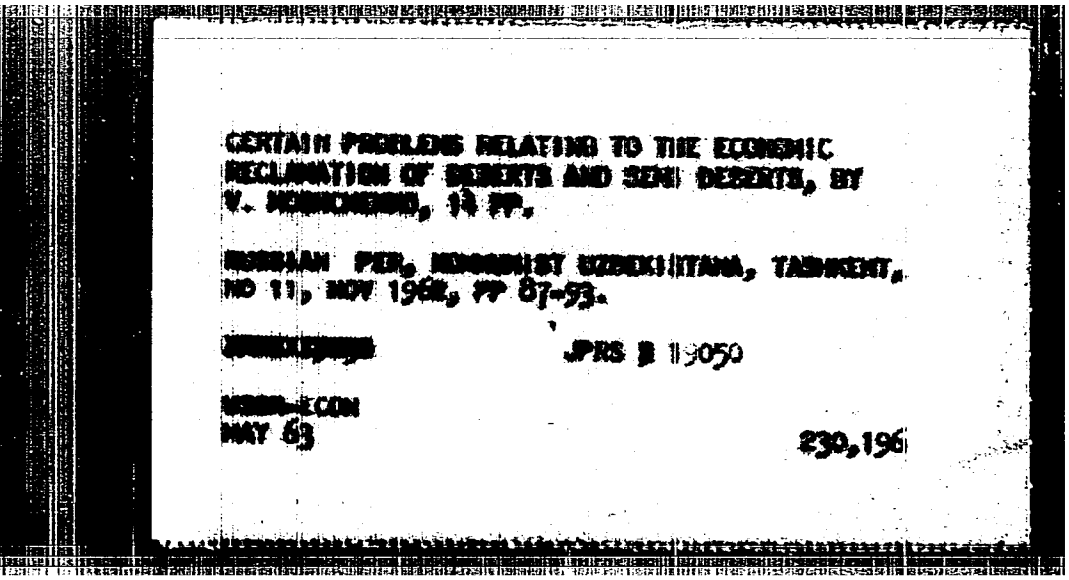

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Destructive hydrogenation of mixtures of diphenylmethane with p- and o-dibenzylbenzenes and higher molecular compounds under 100 atm pressure at 500°
Chemistry--Organic, TT, v. 6, no. 11) (over)

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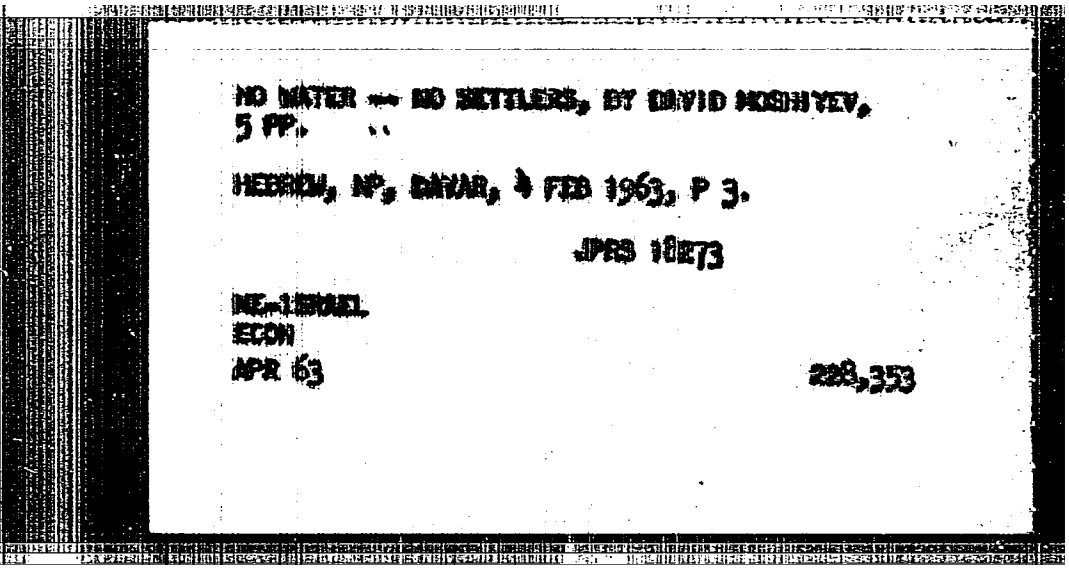

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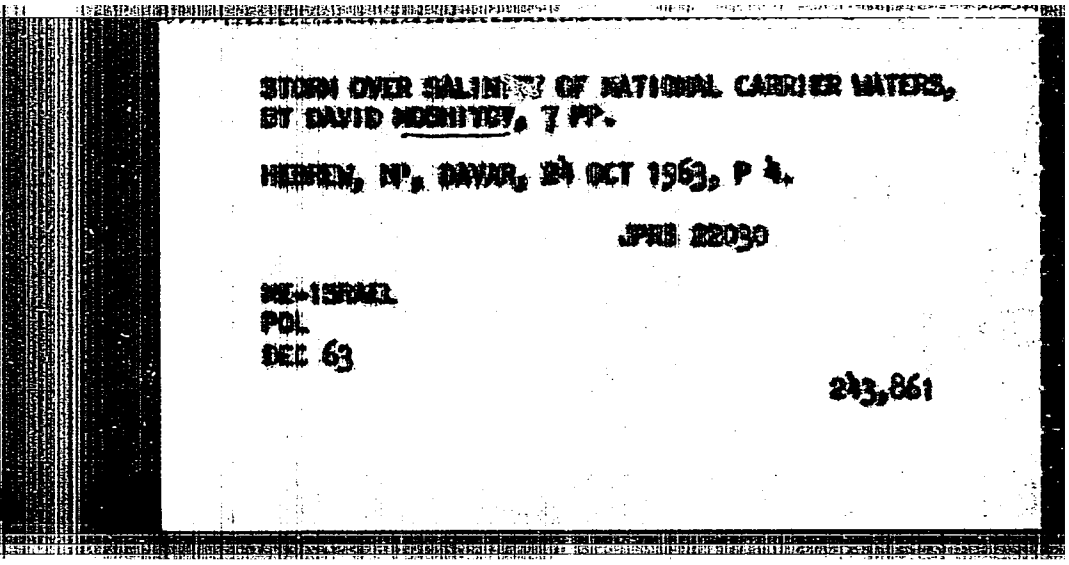

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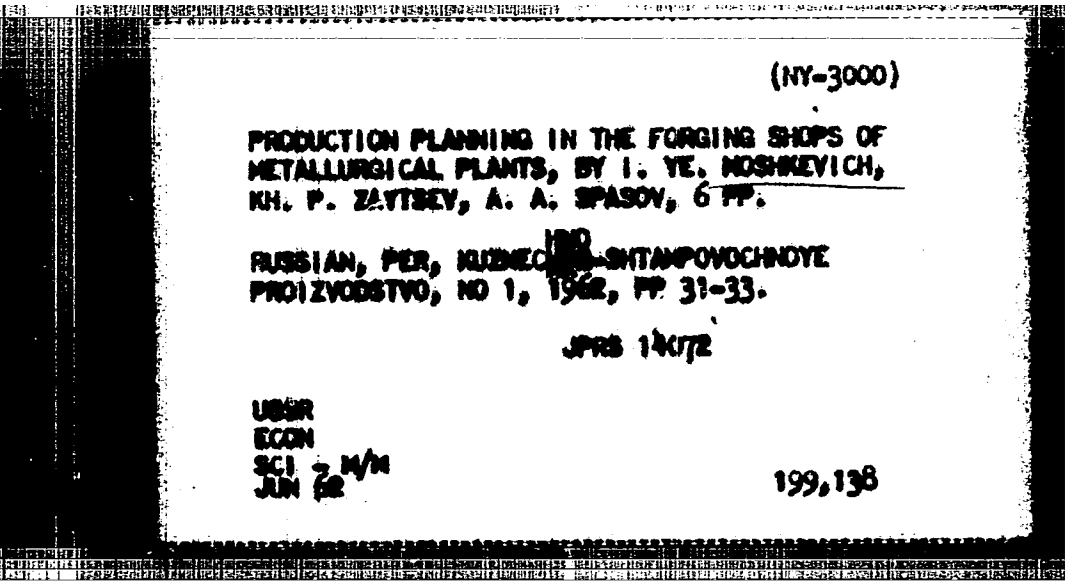

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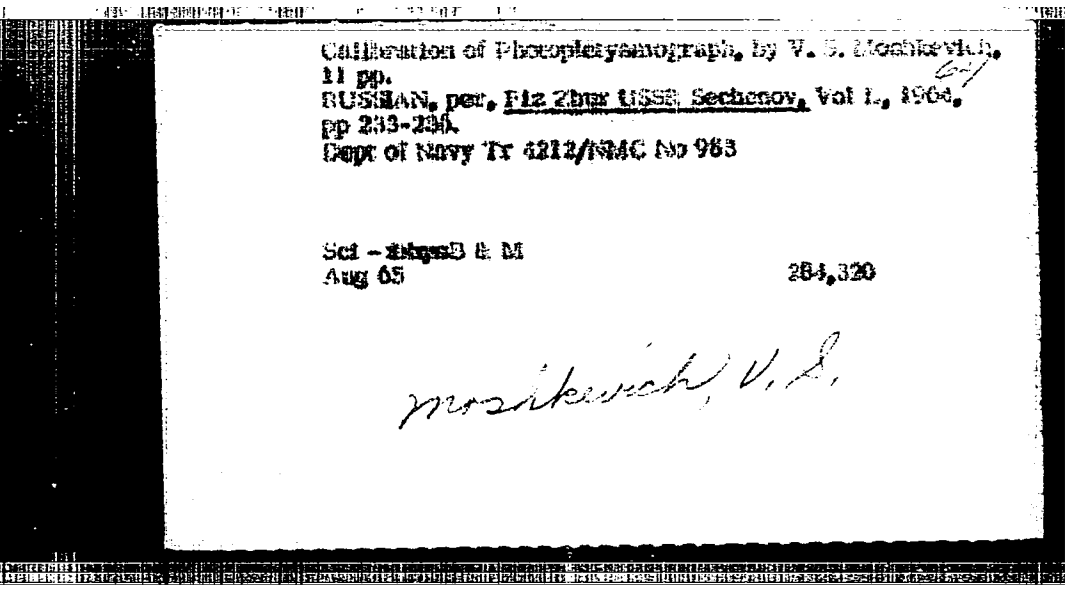

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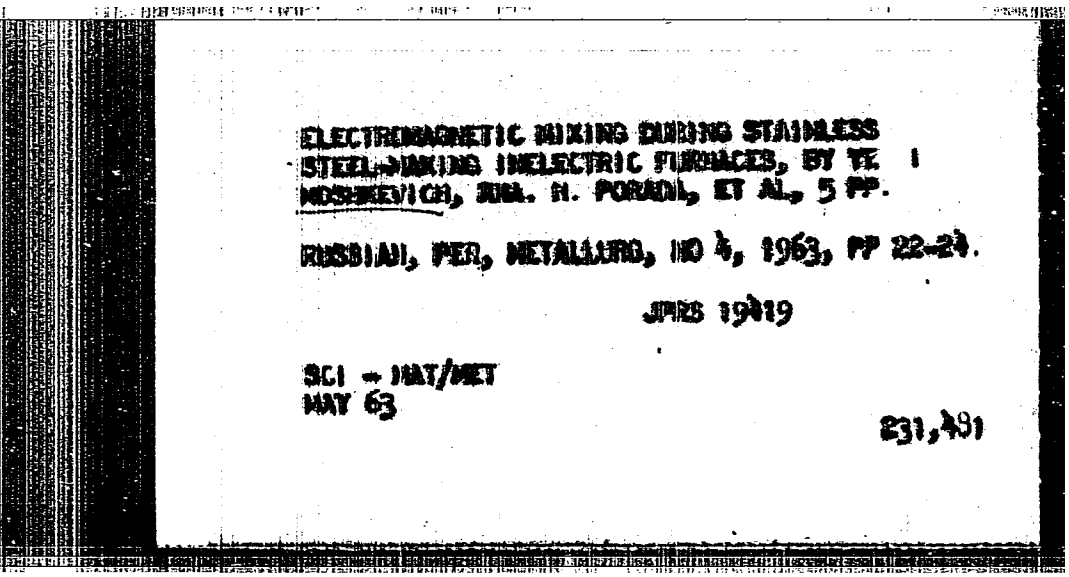

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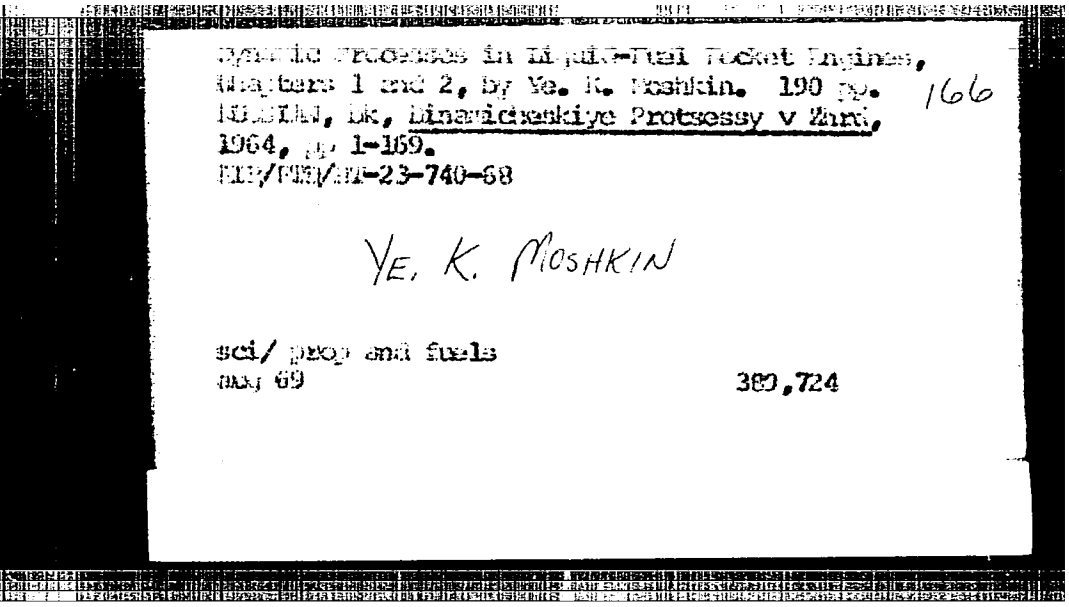

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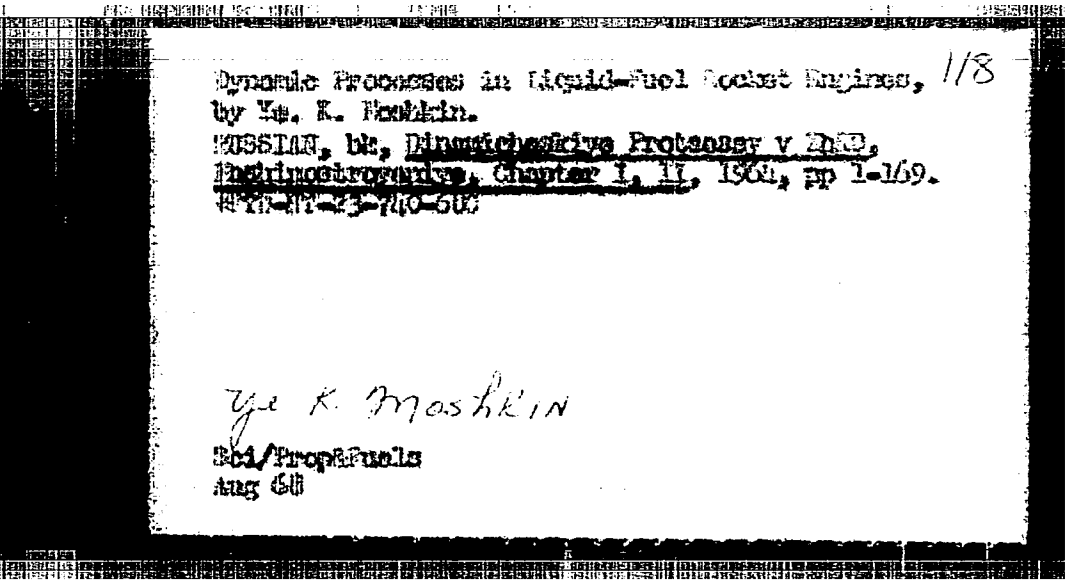

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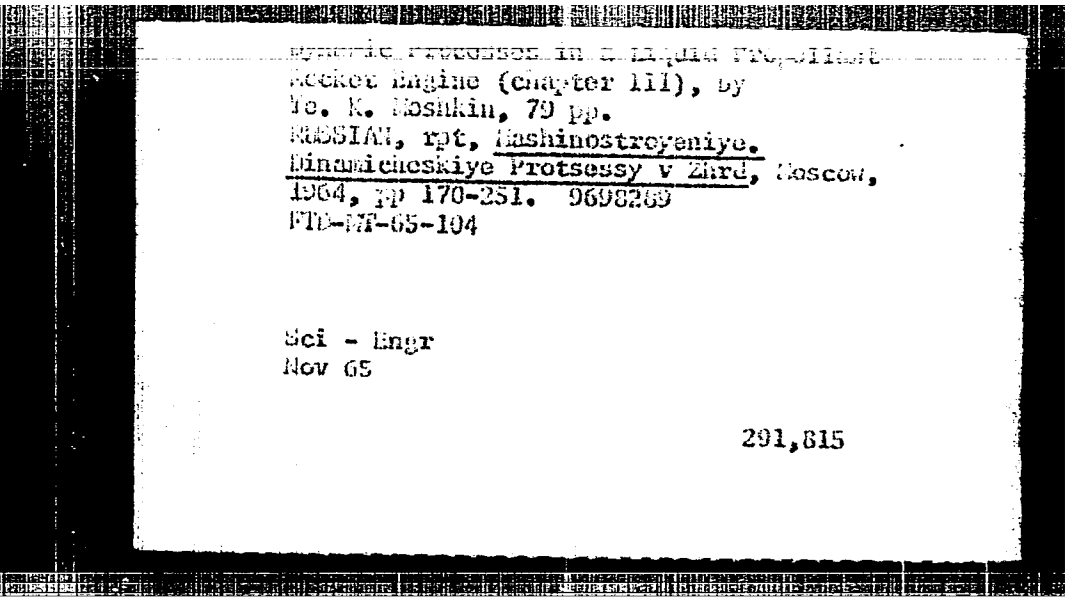

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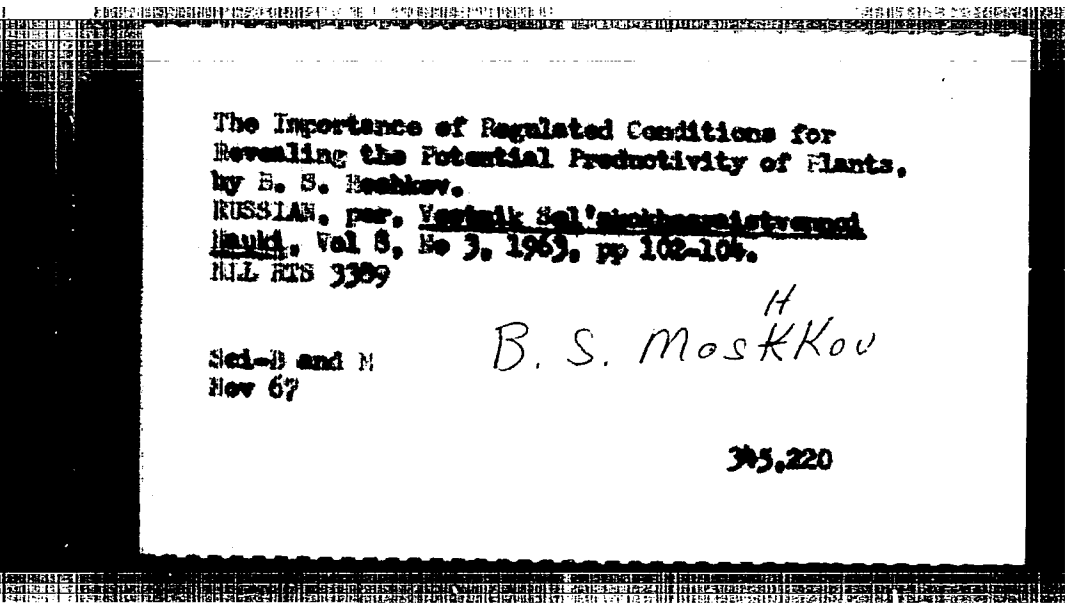

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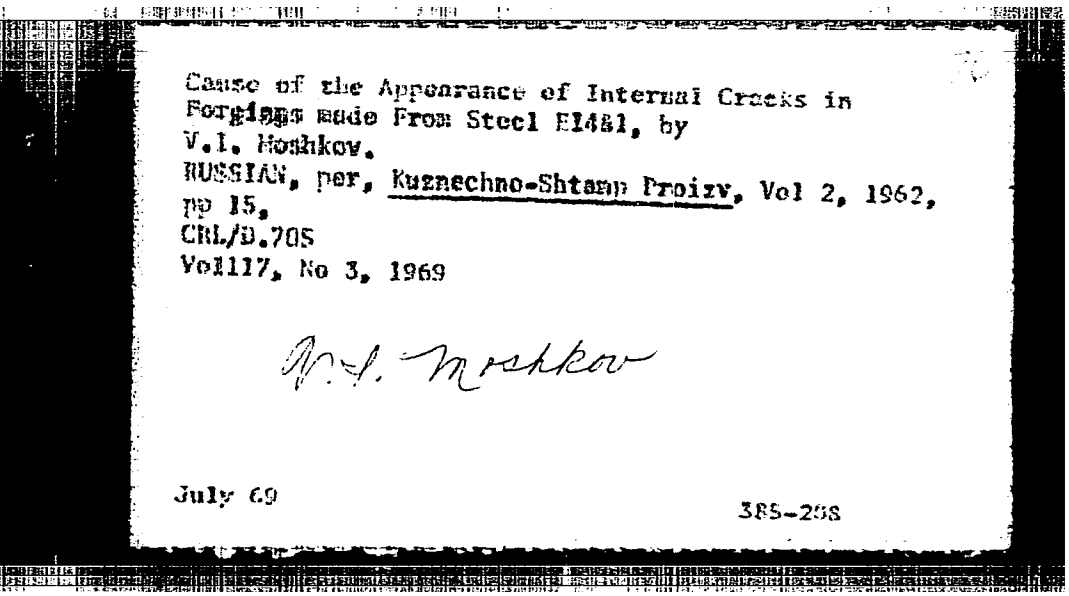

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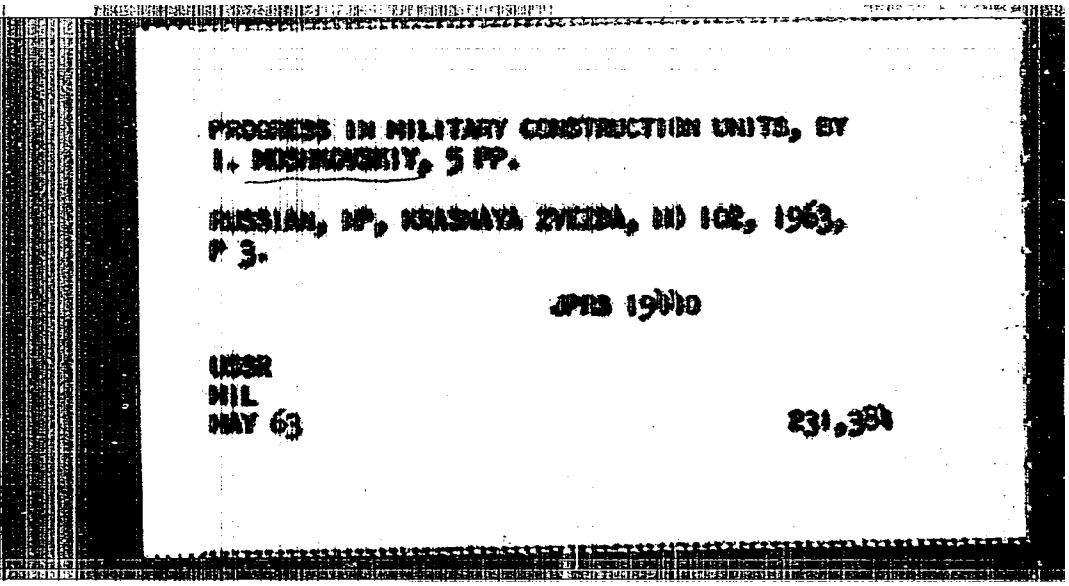

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DESCRIPTORS: *Rickettsia, Classification, Infections.

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DESCRIPTORS: *Malaria, *Epidemiology.

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Trans. in French of Akademiya Nauk SSSR. Doklady, 1960, v.130, no.6, p.1277-1279.

DESCRIPTORS: Dyes, Cyanides, *Paramagnetic resonance, Electrons, *Absorption spectrum, Resonance absorption.

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Order from OTS or SLA $1.60 62-14464

Trans. of Uspekhi Nauch[noi] Fot[ografii] (USSR) 1960, v. 7, p. 77-86.

DESCRIPTORS: *Photographic emulsions, Sensitivity, Light, Intensity, Photographic chemicals, Photosensitivity

With an increase of the degree of chemical ripening, there is a decrease in the amount of deviation from the law of photographic reciprocity at low intensities. The introduction of hydrazine sulfate into the photographic emulsion leads to a considerable decrease in the (Materials--Photographic, TT, v. 9, no. 5) (over)

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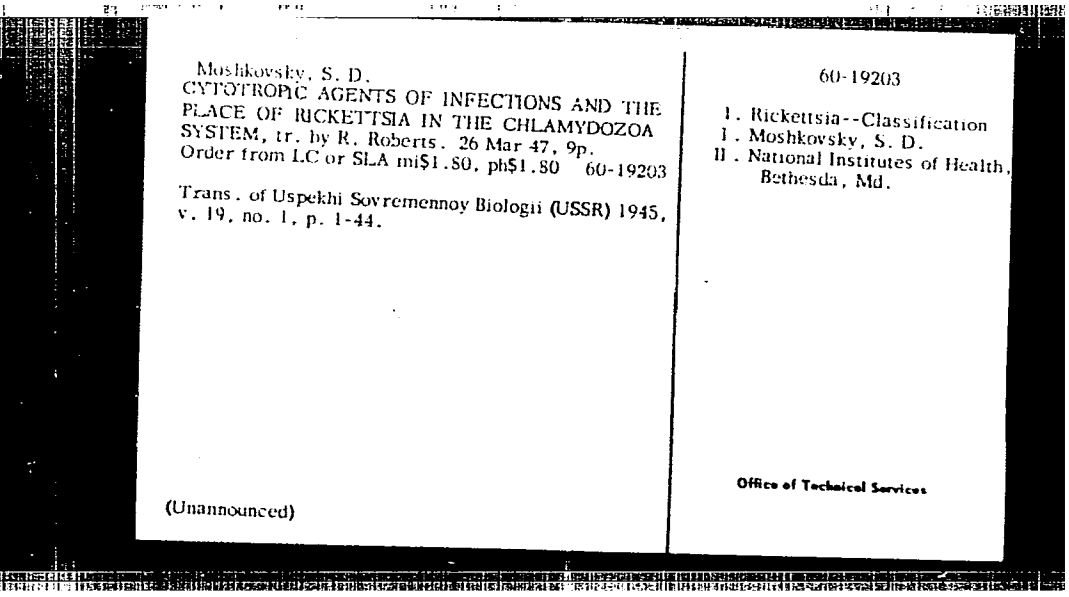

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Considerations show that for pumping stations of water-supply systems equipped with several pumps, working in parallel and supplying water directly to consumers or regulating storages of small volume, it may be inexpedient to dispense with check valves in a number of cases. For such stations, it is better to provide check (Engineering--Sanitation, TT, v. 6, no. 3) (over)

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